

ABSTRACT OF THE DISCLOSURE

A spacer discharging apparatus and method of a field emission display (FED) are disclosed. The spacer discharging apparatus of an FED includes a first
5 resister connected between an anode electrode of the FED and a high voltage power source unit applying a high voltage to the anode electrode, and a switch unit connected to the anode electrode and the first resister and selectively connecting the anode electrode and the spacer ground electrode of the FED.